

# Shielded Multi-Conductor Data Cables

These shielded multi-conductor computer cables are designed for data transmission. The cables feature multiple insulated conductors bundled together and surrounded by a metallic shield to protect against electromagnetic interference (EMI).



## Product Overview

### High-Performance Data Transmission

These shielded multi-conductor data cables are engineered for reliable signal integrity in complex electronic systems. Featuring a robust metallic braid shield, they effectively mitigate electromagnetic interference (EMI) to ensure stable data transfer. The durable outer jacket provides essential mechanical strength and environmental protection, making them suitable for both internal and external device connections.

## Technical Specifications

### Recommended Use

- Internal device connections
- External system cabling
- High EMI environments

Shielding Type	Braided Metallic Shield
Construction	Multi-Conductor, Shielded, Insulated

## Key Features

### Performance Highlights

**1 High**

EMI Protection Level